5/20

DART AEROSPACE LTD

Work Order: 22970

Description: Wearplate

Part Number: D2577-5

Dwg: D2577 Rev. E

Qty: SQ Z

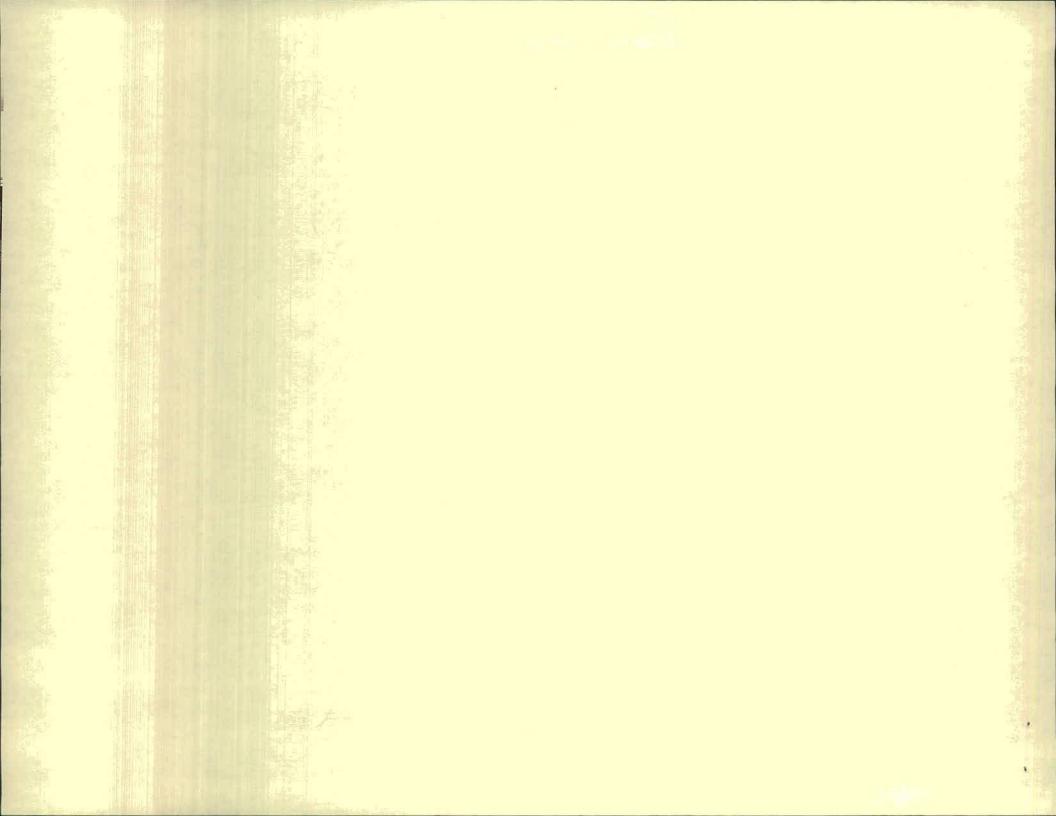
Page 1 of 1

Step	Location	Procedure	Bv	Date	Qty
1	DC	Issue Traveller	117		
		Dwg not required	1XPP	05.04.13	50
2	PG	Issue P/O: 200 7888	10		
		Email or Ship DXF file to vendor			
		Laser Cut per Dwg D2577 flat pattern D2577-5			
		Material release note required	L	05-0413	20
3	RG	Receive and Inspect for transit damage			
		Ensure that material release note is attached	CX	05/05/05	50
4	QC6	Inspect dimensions per template D2577-5T1	1	1 /	27
		Miles and the comment of the comment	mu	05/05/25	57
5	GB	Deburr if necessary 1	1	111	- 14
	<u></u>	NA	nu	05/05/25	50
6	GB	Form on brake using DT8155 and DT8179 as per Dwg D2577		111	
			SS	05/00/30	کند
7	GB	Form joggle using DT8157 as per Dwg D2577	- 1	1	-
		Identify as D2577-5	1	25/08/30	25
8	QC5	Inspect work to Step 7	//	1 1	7.1
			1	05-28 30	24
9	FP	Powder Coat Grey (Ref.4.3.5.6) per QSI 005 4.3	inel	in M	2
			VIII	05/0.09	2
10	QC3	Inspect Powder Coat		1	7
4.4				05.10.05	6
11	FP	Identify and Stock	1	of in or	2
3.0	100		le	05-10-05	V
12	AC	2-11-17-15			_
20	0.0	Cost/part/7, ZS	Sur-	05-10-05	2
13	DC	Close W/O / 4 , o 6	12	05 -	
		Inspect Level 21	1	05-10-05	2

Rev	Date	Change	Revised By	Approved
А	96.08.20	New Issue		
В	98.04.15	Changed finish detail, changed forming sub-contractor	KB	
C	99.02.02	Added inspection levels, Jig numbers	DM	
D	99.03.25	Added Joggle	DM -	
E	00.10.02	Rev.E dwg	EC	
F	02.09.24	Re-format	KJ RF	#

RELEASED

P10



	CONTROL PURCHAS LEGEL INCURP. 105 West St., Sault Ste. Marie, Ontario, Canada, P6A 7B4						
	P30529ME003 2003/05/02 2003/09/03 P201 TX 100 TX	-344750	44603				
	THE TO CUSTOMER MAME & ADDRESS	755130	34003				
D .	WILKINSCH A DIVISION OF PREMETALCO INC 888 SOUTH EAST MARINE DRIVE VANCOUVER BRITISH COLUMBIA NEW WESTMILETER BRITISH COLUMBIA	MILL TEST REPORTS ALGORA STALL INC. HEREST CETTIFIES THAT THE MATTRIAL HEREIN DELCRED WAS HADE AND TESTED IN ALCORABACE WITH					
No.3892	CISTOHA SECUCION HOT ROLLED STEEL SHEET - CARBON - ASTM A569 TYPE B (98) - CS - MATTE - P & CIL SECURIOR (W/FINISH) - COT EDGR ACCEPTABLE - (AIM FOR LIGHT SEDE OF GAUGE & NO COIL ACCEDIANCE AS CONTINUED AS CONTINUED AS CONTINUED AS CONTINUED AS CONTINUED CONTINUED AS CONTINUE						
			H. Haldenby				
	A INVENTIFICATIONS	MAHAGING MITALLU					
	FAR SM ATTH M BELIAS 604 301 3244 "MUST SHIP PAPERWRAPPED ON COVERED GONEOLA" CHEMICAL ANALYSIS REPORT REQUIRED CUT SHE ELECTRICAL PANELS	THIS MILL TEST REPORT MAY NOT BE LEPICEUICED EXCEPT IN BUILL MITHOUT MERITHIN APPROVAL OF ALCOMA STEEL INC. IF YOU RECEIVE THIS DOCUMENT AND ABE NOT THE HITHOUGH SECUVER, PRASH CALL 1703/913-2524 COLLECT FOR UNRIGHTONS ON METHOD OF MEMORAL OF ECCUMENT					
	* * * * * * * * * * * * * * * * * PRODUCT SHIPPED * * * * * * * * * * * * * * * * * * *						
	CUSTOMER ITEM 1 OUR ITEM 001 DIMENSIONS .059 X 48 X COIL	*****	* * * *				
	COIL NO. WRIGHT COIL NO. WRIGHT S653B-02 1 23170 NUMBER HEAT PIECES 1 2429						
CD.	************						
Ste	HEAT C MOV D C	****	* * * *				
Wilkinson S	HEAT C MY B SI CR NI CU MO AL CB V B TI SN C. 005 .005 .008 S. 01 .01 .00 .029 <.005<.008 <.008	a a					
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MHIE: I

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THE DEST RESULTS AND VALUES REPORTED HEREIN INDICATE CHAY THAT (I) THE PARTICULAR STEEL FOR WHICH THIS CERTIFICATE IS ISSUED MEETS THE MINIMUM SPECTED YIELD STRENGTH AND DO THE CHEMICAL AND PRYCHAL PROPRATES OF SUCK STEEL ARBIN CONFORMANCE WITH THE REQUIRMENTS OF ONE MORE ATTEMPT AND CAN NOT BE RELIED FROM ANY PURPOSE (INCLUDING DESEN OR CALCULATIONS) AS REPRESENTING THE ACTUAL STRENGTH OF SUCH STEEL.

